Nelson, Bettie L

From: Nelson, Bettie L
Sent: Thursday, May 09, 2002 8:17 AM
To: Takada, Kohji
Subject: RE: questions on short-term exp study

Kohji,

Attached are the protocols for the short (28030)- and long-term (28123) Accord studies. I am including the timelines that I have. Please do not hesitate to let me know if you need additional information.

There have been some amendments for various changes. If you need those please let me know.

28030_F5_13FEB0Z_Philip Morris... 28030_13FEB02_ATTACHMENTS_Phil... 28123_02MAY02_ATTACHMENTS_Phil... 28123_F2_02MAY02_Philip Morris... MDS PS 28030.mpp MDS PS 28123.mpp

Best regards,

Bettie

-----Original Message-----
From: Takada, Kohji
Sent: Wednesday, May 08, 2002 5:48 AM
To: Nelson, Bettie L
Cc: Adams, Candace R.; Roethig, Hans
Subject: FW: questions on short-term exp study

Dear Bettie,

Could you please send me the protocols for the short-term and longer-term study protocols for JLI, along with the timeline of these studies, including those which have already been finished? - I have a copy of Protocol #466-03, dated Feb 6, 2002, but could not find the description on the experiment using the topography device.

Thanks and regards,
Kohji

-----Original Message-----
From: Adams, Candace R.
Sent: Tuesday, April 30, 2002 12:35 AM
To: Takada, Kohji
Cc: Roethig, Hans; Nelson, Bettie L
Subject: RE: questions on short-term exp study

Hi Kohji. The topography device was used during the most recent short-term study (Protocol #466-03) and is planned for the Total Exposure Study (Final protocol not yet completed). We have not discussed incorporating topography in the menthol study although it makes sense to do so since it has been suggested that adult menthol smokers tend to inhale more deeply than non-menthol smokers.

Bettie is the contact person for both the short- and long-term studies. I'd rather not give you a proposed start date since it may have changed since I last heard. Bettie, would you please reply to Kohji's request for information re: start date.

Take care.

Candace

PM3006378797

Source: https://www.industrydocuments.ucsf.edu/docs/nqkj0001

PLEASE NOTE NEW MOBILE NUMBER BELOW
Candace R. Adams
(804) 274-2664 (Office)
(804) 852-1971 (Mobile)

-----Original Message-----
From: Takada, Kohji
Sent: Monday, April 29, 2002 11:20 AM
To: Adams, Candace R.
Cc: Roethig, Hans
Subject: RE: questions on short-term exp study

Dear Candace,

The "topography device" mentioned in Hans's reply (the last bullet), I believe, is not listed in the JLI short-term study (Protocol No. 28030 dated Feb 6, 2002). - Is this for methol cig study ? In either case I would appreciate to receive the protocol. Additionally, is the longer-term study on JLI planned to be started from May this year? - please let me know.

Thanks,
Kohji

-----Original Message-----
From: Roethig, Hans
Sent: Saturday, April 27, 2002 6:28 AM
To: Takada, Kohji
Cc: Dempsey, Ruth; Nelson, Bettie L; Adams, Candace R.; Patskan, George J.; Walk, Roger A.
Subject: RE: questions on short-term exp study

Dear Kohji,
please find my answers next to the questions.
Best regards
Hans

-----Original Message-----
From: Takada, Kohji
Sent: Tuesday, April 23, 2002 3:36 AM
To: Roethig, Hans
Cc: Dempsey, Ruth
Subject: questions on short-term exp study

Dear Hans,

- Please confirm that in the case of US EHCSS short-term studies, subjects were selected from Marlboro Lights smokers because it is the leading brand in U.S. market share-wise. ***[Roethig, Hans-Juergen]*** Yes
- How was Merit Ultima selected in the US JLI short-term study? Is it because it is the leading brand among 1 mg tar cigarettes in the U.S., market share-wise? ***[Roethig, Hans-Juergen]*** It was used as a very low tar product at the lowest end, this could be phrased to compare ACCORD to "best" (better lowest) in class.
- For the study in Japan, do you see a problem scientifically if we selected subjects from smokers of cigarette with the same tar yield as the leading brand, but not from smokers of the leading brand? If so, what would be the problem? ***[Roethig, Hans-Juergen]*** That would not meet our criteria for reference! Standard references are market leader, or same tar level products.
- Among the secondary objectives of JLI short-term study, "measure smoking topography" is listed. Will this be achieved by the questionnaire? Please clarify because it is not clear to me.
- ***[Roethig, Hans-Juergen]*** A topography device will be used, please ask Candace Adams for details.

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Source: https://www.industrydocuments.ucsf.edu/docs/nqkj0001